

The National Deaf-Blind Equipment Distribution Program

Year 2 in Review NDBEDP Monthly National Call

December 18, 2014
Presented by
Perkins School for the Blind



What the data represents

- The data presented in the following slides represents the 33 states that are using our database
- These states include a cross section of the US:
 - Large, mid-sized and small state geographies
 - Low and high population states per size
 - A combination of urban and rural populations

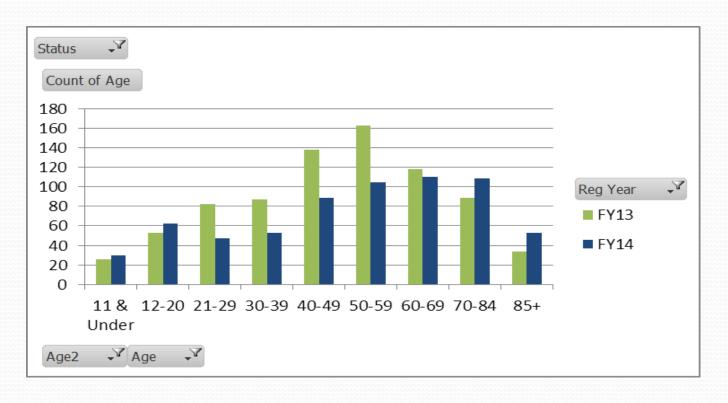


Consumers: July 1, 2013 – June 30, 2014

- 1598 active consumers
- 768 received assessment services
- 795 received equipment
- 715 received some training

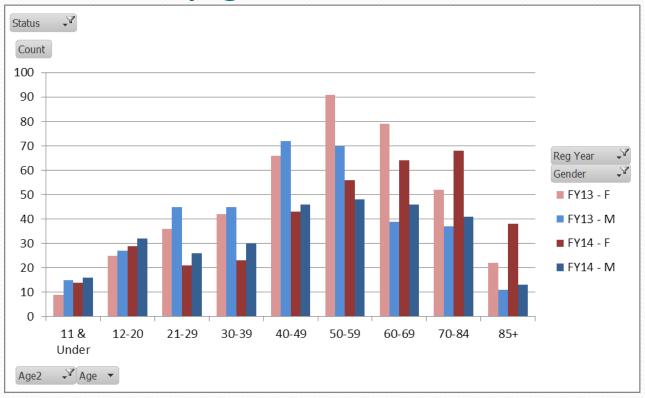


Consumers: by age – Year 1 vs. Year 2



- Year 2 shows a marked skew towards an older demographic
- Number of Consumers registered in Year 2 less than year 1

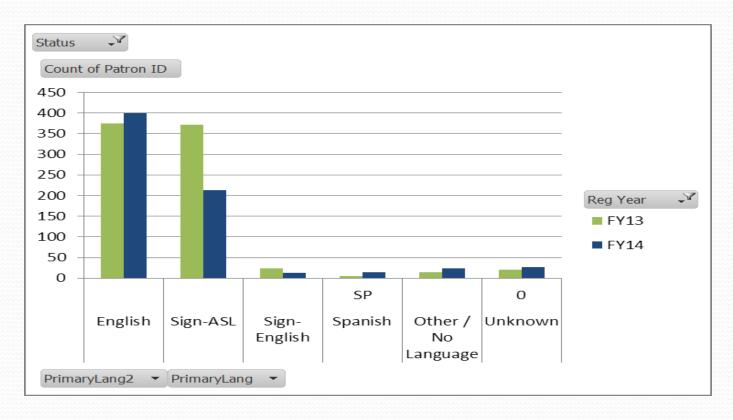
Consumers: by gender – Year 1 vs. Year 2



 Adding gender to the age data shows an increase in the number of older women signing up for the program



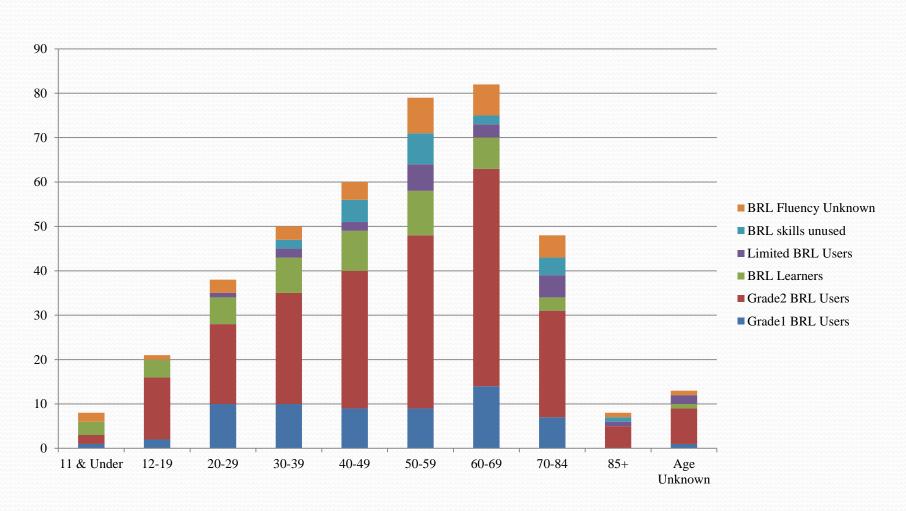
Consumers: by language – Year 1 vs. year 2



- Year 2 shows a larger number of people identifying Spoken English as their primary language over Sign Language
- Uptick in Spanish speakers
- Unknown language is more prevalent with consumers waiting to be assessed

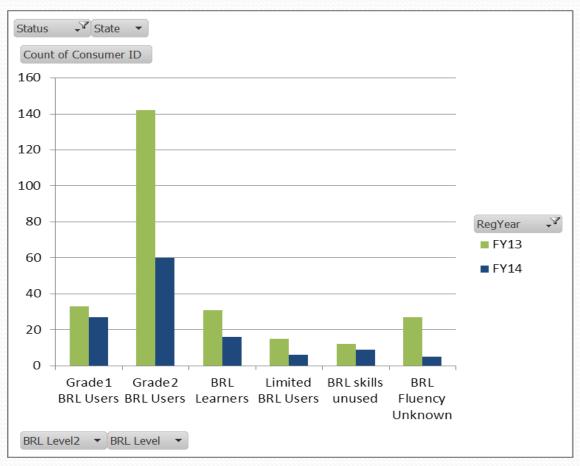


Consumers using braille – by Age group





Consumers using braille – Year 1 vs. year 2



Assessment Hours

- Assessment FY 14
 - 768 Consumers
 - Average 1.91 hours
 - Average \$400
 - Median \$300

- Assessment FY 13
 - 584 Consumers
 - Average 2.14 hours
 - Average \$379

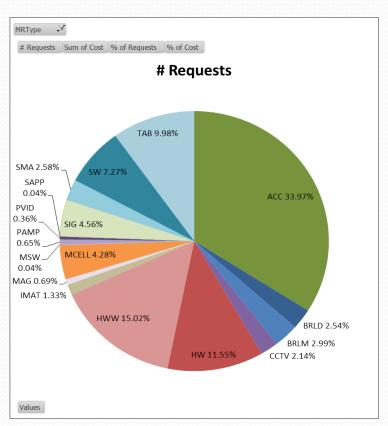
Equipment – FY 14

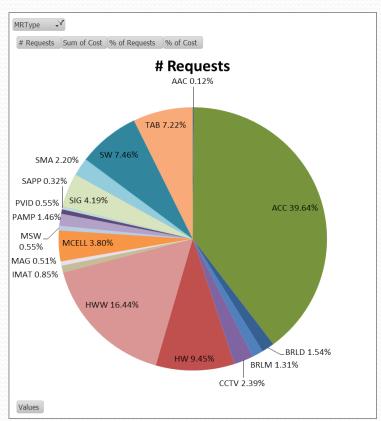
- 795 consumers received equipment
- 4854 items distributed
- 3049 were Non Accessory Items
 - Accessories 1805 (37% of items, 5% of Cost)
 - BRL devices 138 (3% of items, 22% of Cost)
- Equipment cost per consumer
 - Max \$12,817
 - Average \$2,632
 - Median \$2,077



Equipment Distribution Year 1 vs. Year 2

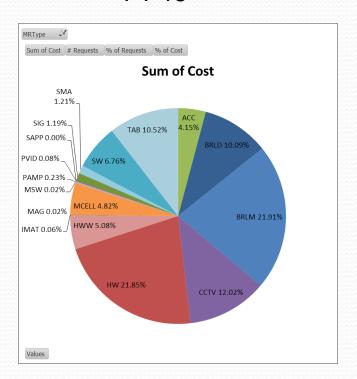
FY 13 FY 14



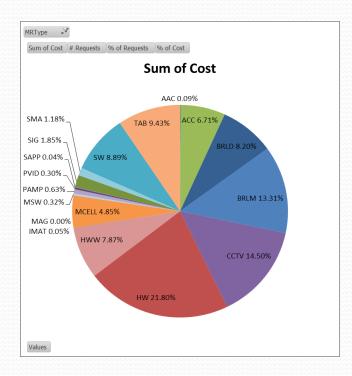


Equipment Costs

FY 13



FY 14



- Less demo equipment ordered in Year 2
- Braille devices requested for consumers about the same just a smaller percentage of the total number of devices



Training Year 1 vs. year 2

FY 14

- 715 consumers trained
- Average hours 7.54
- Average cost \$1211

FY 13

- 175 consumers trained
- Average hours 6.06
- Average cost \$985

More consumers served = more training performed. Some consumers with significant training needs continue to skew numbers

Questions

